

1 **ABSTRACT OF THE DISCLOSURE**

2 An optical fiber connector includes a first elongated portion with a first conical
3 head and a first through hole. A second elongated portion has a second through hole
4 defined to correspond to and communicate with the first through hole of the first
5 elongated portion after the first distal end of the second elongated portion is received in
6 the first elongated portion and a second conical head. Two hollow retaining elements
7 respectively have a tapered through hole to correspond to the first and second conical
8 head so that after the first conical head and the second conical head are respectively in a
9 corresponding one of the two retaining elements, a diameter of the first through hole and
10 a diameter of the second through hole are reduced so that a filament of an optical fiber is
11 able to be securely retained inside the first and second through holes.